

ABSTRACT OF THE DISCLOSURE

METHOD FOR RECEIVING CDMA SIGNALS WITH  
SYNCHRONIZATION BEING OBTAINED THROUGH DOUBLE DELAYED  
MULTIPLICATION, AND ASSOCIATED RECEIVER

The present invention relates to a method for receiving CDMA signals with synchronization being obtained through double delayed multiplication, and an associated receiver.

- 5        According to the invention, the correlation signal undergoes double delayed multiplication. Synchronization is established on the signal thus generated.

- 10       Applied to digital communications, in particular with mobile phones.

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